Amendments to the claims:

1. (currently amended) An apparatus for vibration-insulated mounting of an electric motor (20)[[,]] in ~~particular~~ the form of a blower motor, comprising:

~~having~~ a first housing part (10), ~~which~~ wherein the first housing part encloses at least one pole ring (22) and magnets (24) of the electric motor (20) and has at least one opening (14, 16), ~~through which~~ wherein ~~the~~ a shaft (18) of the motor (20) reaches through the at least one opening; [[,]] and

~~having~~ a second housing part (54), ~~which~~ wherein the second housing part is embodied as a motor flange for securing the electric motor (20) to a carrier element ~~, for instance a motor vehicle heating and/or air conditioning system,~~ and at least partly embraces the first housing part (10) in ~~the~~ an axial direction of the motor shaft (18),

wherein ~~characterized in that~~ on the outer circumference (26) of the first housing part (10), a plurality of radially extending, relatively flat plastic spokes (28) are provided, ~~which~~ wherein the plurality of plastic spokes engage associated, radially and axially extending recesses (57) of the second housing part (54), and ~~which~~ wherein the plurality of plastic spokes have connecting means (36) for securing them to the second housing part (54) in ~~the~~ a region of ~~their~~ a radially outer end (32) ~~have connecting means (36) for securing them to the second housing part (54)~~.

2. (currently amended) The apparatus of claim 1, ~~characterized in that~~ wherein the first housing part (10) and the second housing part (54) comprise plastic.

3. (currently amended) The apparatus of claim 2, ~~characterized in that~~ wherein the plastic spokes (28) are embodied integrally with the first housing part (10).

4. (currently amended) The apparatus of claim 1, ~~characterized in that~~ wherein the plastic spokes (28) are shaped essentially trapezoidally, ~~preferably~~ in such a way that with increasing radial distance from the motor (20), ~~the~~ an axial length of the spokes (28) decreases.

5. (currently amended) The apparatus of claim 1, ~~characterized in that~~ wherein the plastic spokes (28) are soft in ~~their~~ a transverse direction ~~, that is,~~ and the axial direction of the motor shaft (18), so that torsional torque pulses of the motor (20) are damped and decoupled from the second housing part (54).

6. (currently amended) The apparatus of claim 1, ~~characterized in that~~ wherein ~~the number of~~ at least three plastic spokes (28) are provided on the first housing part (10) ~~is at least three and is preferably in the range from three to six~~.

7. (currently amended) The apparatus of claim 1, ~~characterized in that~~ wherein the plastic spokes (28), on each of ~~their~~ a radial end ~~ends~~ (32) remote from the motor (20), have additional damping elements (34), ~~which~~ wherein the additional damping elements are essentially perpendicular to the radial direction of the plastic spokes (28).

8. (currently amended) The apparatus of claim 7, ~~characterized in that~~ wherein the additional damping elements (34) on ~~the~~ ends of the plastic spokes (28) ~~likewise~~ comprise plastic and are shaped integrally with the plastic spokes (28).

9. (currently amended) The apparatus of claim 8, ~~characterized in that~~ wherein the additional damping elements (34) extend at least over ~~the~~ an entire axial length of the radial end (32), remote from the motor, of the plastic spokes (28).

10. (currently amended) The apparatus of claim 7, ~~characterized in that~~ wherein the additional damping elements (34), on each of ~~their~~ an axial end ~~ends~~ toward the second housing part (54), have at least one axially extending connecting means (36), and ~~in particular~~ at least one peg (44), ~~which~~ wherein at least one peg engages a correspondingly shaped indentation in the recess (57) of the second housing part (54).

11. (currently amended) The apparatus of claim 10, ~~characterized in that~~ wherein the ~~axial~~ at least one axially extending connecting means (36) ~~, in particular the pegs (44) of the additional damping elements (34),~~ are solidly connected ~~, and in particular riveted,~~ to the second housing part (54).

12. (currently amended) The apparatus of claim 7, ~~characterized in that~~ wherein the additional damping elements (34) are at least partly embraced by rubber elements (48), ~~which~~ wherein the rubber elements come to rest between the damping elements ~~element~~ (34) of the plastic spokes (28) of the first housing part (10) and the wall of the associated recess (57) in the second housing part (54).

13. (currently amended) The apparatus of claim 1, ~~characterized in that~~ wherein the recesses (57) of the second housing part (54), for receiving the plastic spokes (28) of the first housing part (10), taper conically in the axial direction, so that after the two housing parts (10, 54) have been axially joined together, the plastic spokes (28) are partly clamped into the associated recesses (57).

14. (new) The apparatus of claim 11, wherein the pegs (44) of the additional damping elements (34) are riveted to the second housing part (54).